ABSTRACT

In a computer system including a central processing unit and a transducer for providing data input to the system from a source having controllable operational features and parameters for adjusting characteristics of the data independently of the

5 source and where the system's operating system manages data requests from an application program with one or more data entry fields and associated data entry criteria, a method for responding to a data request by the application program includes tagging the input data with an input source identification; packaging the data and the input source identification as a data module, the data module being associated with a

10 predetermined data entry field in the application software; transferring the data module from the transducer to the application via the operating system; and associating the data module to one or more predetermined data entry fields of the application software based on the input source identification and the associated data entry criteria.

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